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INFORMATION DISCLOSURE CITATION IN AN APPLICATION (Use several sheets if necessary)			ATTY DOCKET NO. 0020-4491P		APPLICATION NO. 09/202,047		
			Kyogo ITOH et al. Armou 10				
			December 7, 1998		1642		
		U.S. PATENT	DOCUMENTS				
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OTHER	DOCUMENTS (Include Name of the ial, symposium, catalog, etc.) date, page(s),	author (in CAPITAL LETTERS), volume-issue number(s), pub	title of the article (when appropriate of the article (when appropriate)	opriate), tite	tle of the ite	em (book, r	magazine,
LH	M. NAKAO et al., "HLA A2601-RESTRICTED CTLS 1-15 RECOGNIZE A PEPTIDE ANTIGEN EXPRESSEDON SQUAMOUS CELL CARCINOMA", Cancer Research, Vol. 55, (October 1, 1995), pp.4248-4252. (XP-002922826).						
161	S. SHICHIJO et al., "A GENE ENCODING ANTIGENIC PEPTIDES OF HUMAN SQUAMOUS CELL CARCINOMA RECOGNIZED BY CYTOTOXIC T LYMPHOCYTES", The Journal of Experimental Medicine, Vol. 187, No. 3, (February 2, 1998), pp.277-288. (XP-002948570).						
LAG	D. KRAFT et al., "Human ara Kb beta-galactosidase fusion protein coding sequence", EMBL Database accession no. AAt09256, (September 30, 1996). (XP-002209538).						
TONO	D. KRAFT et al., "Human ara Kb beta-galactosidase fusion protein." EMBL Database accession no. AAR88069, (September 26, 1996). (XP-002209385).						
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considered.	itial if citation considered, whether or not Include copy of this form with next communic	cation is in conformance w	ILM M.F.E.F. 609; Draw line thro		-		and not
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